

FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE, PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		ATTY DOCKET NO. 01263.001878.		APPLICATION NO. 09/983,039			
		APPLICANT ALEXANDRE PERCIVAL DODGE					
		FILING DATE October 22, 2001		GROUP 2123			
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>Amr</i>		5,960,125	09/28/99	Michael et al.	382	294	
<i>Amr</i>		5,815,683	09/29/98	Vogler	395	500	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
<i>Amr</i>	U	9-170914	06/30/97	Japan	—	—	NO
<i>Amr</i>	WO	98/18117	04/30/98	PCT	—	—	English
	WO	01/39124 A2	05/31/01	PCT	—	—	English
	GB	2 325 996 A	12/09/98	EPO	—	—	English
	EP	0 790 584 A2	08/20/97	EPO	—	—	English
	EP	0 794 517 A2	09/10/97	EPO	—	—	English
	EP	0 794 516 A2	09/10/97	EPO	—	—	English
	EP	0 930 583 A1	07/21/99	EPO	—	—	English
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>Amr</i>		Wolfgang Niem, "Automatic reconstruction of 3D objects using a mobile camera", <i>Image and Vision Computing</i> , 17 (1999) pages 125-134					
<i>Amr</i>		Steven J. Gortler et al., "The Lumigraph", <i>Computer Graphics Proceedings</i> , Annual Conference Series (1996) ACM-0-89791-764-4/96/008, pages 43-54					
<i>Amr</i>		Richard I. Hartley, "Euclidean Reconstruction from Uncalibrated Views", <i>Applications of Invariance in Computer Vision</i> , Mundy, Zisserman and Forsyth, eds., Azores 1993, pages 237-256					
<i>Amr</i>		Open GL Programming Guide Second Edition: "The Official Guide to Learning OpenGL Version 1.1" by Woo, Neider and Davis, Addison-Wesley, ISBN 0201461382, pages 116-123					
EXAMINER <i>Allen Palmer</i>		DATE CONSIDERED 1-18-05					

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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